IN THE SPECIFICATION

Please replace the paragraph on page 17, lines 17-23 with the following replacement paragraph:

The HLA pentamer method is a method that has been developed recently, wherein an antigen peptide-specific CTL is detected using a pentamer wherein five complex molecules of an HLA antigen and an antigen peptide are polymerized through Coiled-Coil domain. Since the HLA antigen—antigen peptide complex can be labeled with fluorescence or the like, the analysis can be carried out by flow cytometry or the like as is the case with HLA tetramer method (see, ~~http://www.proimmune.co.uk/~~ available via hypertext transfer protocol at URL address: www.proimmune.co.uk/).

Please replace the paragraph starting on page 22, line 19 with the following replacement paragraph:

Recently, it has become possible to search peptide sequences expected to be capable of binding to HLA antigens via the internet using BIMAS software; NIH (~~http://bimas.dcrt.nih.gov/molbio/hla_bind/~~) (available via hypertext transfer protocol at URL address: bimas.dcrt.nih.gov/molbio/hla_bind/). It is also possible to search for peptide sequences using BIMAS HLA peptide binding prediction analysis (J.Immunol.,152,163, 1994). Specific examples of WT1-derived peptides which have been searched and identified in such a manner are those listed in Table II - Table XLVI of WO2000/18795.